

a plurality of fiber optic cables being in connection with said light source such that each of said fiber optic cables is illuminated when said light source is turned on, each of said fiber optic cables extending into one of said containers; and an actuator being operationally coupled to said light source for selectively turning said light source on or off, said actuator being selectively mounted to the bow adjacent to said mounting assembly.

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ABSTRACT OF THE DISCLOSURE

A lighted bow sight device includes a loop member that defines a sight window. The loop member includes a first side wall, a second side wall, a top wall, and a bottom wall. The first side wall has an inner surface facing the second side wall. A mounting assembly removably attaches the loop member to a bow. Each of a plurality of elongated containers is attached to and extends away from the inner surface of the first side wall and toward the second side wall. Each of the containers defines a sight pin. Each of the containers comprises a substantially transparent material. A light source is mounted in the loop member. A plurality of fiber optic cables is in connection with the light source such that each of the fiber optic cables is illuminated when the light source is turned on.